



Chemical Engineering & Applied Chemistry
UNIVERSITY OF TORONTO

SMOKESTACKS AND TAILPIPES: AIR POLLUTION AND ITS IMPACTS IN CANADA



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We live in the air that surrounds us. It is in us, around us, and literally part of us, yet we too often take it for granted. Sadly, air pollution is now the world's largest single environmental health risks, associated with over 3 million deaths per year. In most parts of Canada, we enjoy excellent air quality yet traffic pollution is potentially impacting the health of one in three Canadians. This talk will introduce emerging issues relating to air pollution and use these to illustrate current research within the Department of Chemical Engineering & Applied Chemistry at the University of Toronto.

Friday, April 7, 2017

4:00 - 5:00 p.m.

89 Chestnut Street Residence

This free presentation is part of the

Inaugural ChemE Exhibition

5:00 p.m. – 6:45 p.m.
Poster Gallery and Cocktail
Reception (cash bar)

7:00 p.m. – 9:30 p.m.
32nd Annual ChemE
Dinner (\$70/person)

Visit <http://uoft.me/chemdin2017> to register